

PI 537117 to 537126-continued

PI 537123 **origin:** United States. **origin institute:** Montana Agr. Exp. Sta., Montana State University, Dept. of Plant and Soil Science, Bozeman, Montana 59717-0002. **cultivar:** MT-12. **pedigree:** Single plant selection from PI 228274. **other id:** PL-7. **group:** CSR-WHEATGRASS. **remarks:** Parental vegetatively propagated germplasm with good forage yield and extensive spread for breeding and experimental purposes. Vegetative cover for soil conservation good. **received as:** Agropyron intermedium. Perennial. Breeding Material. Plant.

PI 537124 **origin:** United States. **origin institute:** Montana Agr. Exp. Sta., Montana State University, Dept. of Plant and Soil Science, Bozeman, Montana 59717-0002. **cultivar:** MT-13. **pedigree:** Single plant selection from PI 401017. **other id:** PL-8. **group:** CSR-WHEATGRASS. **remarks:** Parental vegetatively propagated germplasm with good forage yield and extensive spread for breeding and experimental purposes. Vegetative cover for soil conservation good. **received as:** Agropyron intermedium. Perennial. Breeding Material. Plant.

PI 537125 **origin:** United States. **origin institute:** Montana Agr. Exp. Sta., Montana State University, Dept. of Plant and Soil Science, Bozeman, Montana 59717-0002. **cultivar:** MT-14. **pedigree:** Single plant selection from PI 173630. **other id:** PL-9. **group:** CSR-WHEATGRASS. **remarks:** Parental vegetatively propagated germplasm with good forage yield and extensive spread for breeding and experimental purposes. Vegetative cover for soil conservation good. **received as:** Agropyron intermedium. Perennial. Breeding Material. Plant.

PI 537126 **origin:** United States. **origin institute:** Montana Agr. Exp. Sta., Montana State University, Dept. of Plant and Soil Science, Bozeman, Montana 59717-0002. **cultivar:** MT-15. **pedigree:** Single plant selection from PI 369174. **other id:** PL-10. **group:** CSR-WHEATGRASS. **remarks:** Parental vegetatively propagated germplasm with good forage yield and extensive spread for breeding and experimental purposes. Vegetative cover for soil conservation good. **received as:** Agropyron intermedium. Perennial. Breeding Material. Plant.

PI 537127 to 537129. *Medicago arabica* (L.) Hudson FABACEAE

**Donated by:** Seymour, P.N.D., Devonian Botanic Gardens, University of Alberta, Edmonton, Alberta, Canada. **remarks:** Code numbers refer to designations by K.A. Lesins, Dept. of Plant Science, University of Alberta, Canada. Received January 1987.